

## CLAIMS

1. (Currently Amended) Vertical fencing comprising a pair of rails and a plurality of fence members attached thereto, the fence members being pivotable relative to the rails in the fully assembled fencing, at least one of the rails having a recess means, in which the fence members are tubular, and in which each fence member carries a resiliently-biassed projection which is engageable with the recess means.
2. (Currently Amended) Vertical fencing according to claim 1 in which the fence member has a longitudinal axis, and in which the projection engages the recess means to limit movement of the fence member parallel to the longitudinal axis.
3. (Currently Amended) Vertical fencing according to claim 1 in which the fence member has a longitudinal axis, and in which the projection engages the recess means to limit rotation of the fence member about the longitudinal axis.
4. (Original) Vertical fencing according to claim 1 in which at least one of the rails comprises a channel section.
5. (Currently Amended) Vertical fencing according to claim 4 in which the channel section includes an inturned part, and in which the recess means is provided by a notch in the inturned part.
6. (Currently Amended) Vertical fencing according to claim 4 in which the channel section includes an inturned part, and in which the recess means is provided by a hole in the inturned part.

7. (Original) Vertical fencing according to claim 1 including a spring clip, and in which the resiliently-biassed projection is provided by a part of the spring clip.
8. (Original) Vertical fencing according to claim 7 in which the spring clip is located within the fence member.
9. (Original) Vertical fencing according to claim 1 in which fence members and rails lie substantially in a plane, and in which the projection has a longitudinal axis, the axis being substantially perpendicular to the plane.
10. (Currently Amended) Vertical fencing comprising a pair of rails and a plurality of fence members attached thereto, the fence members being pivotable relative to the rails in the fully assembled fencing, at least one of the rails having a recess, in which the fence members are tubular, each fence member carrying a resiliently-biassed projection which is engageable with the recess, the fence members and rails lying substantially in a plane, the projection having a longitudinal axis, the axis being substantially perpendicular to the plane according to claim 9 in which the fence member pivots relative to said at least one of the rails about the longitudinal axis of the projection.
11. (Currently Amended) Vertical fencing according to claim 1 in which one or both of the rails has a further recess ~~means~~ and in which the fence members each carry a fixed peg, the recess ~~means~~ of one of the rails engaging the projection and the further recess ~~means~~ of the other rail engaging the fixed peg.

12. (Currently Amended) Vertical fencing comprising a pair of rails and a plurality of fence members attached thereto, the fence members being pivotable relative to the rails in the fully assembled fencing, at least one of the rails having a recess, in which the fence members are tubular, each fence member carrying a resiliently-biassed projection which is engageable with the recess, one or both of the rails having a further recess, the fence members each carrying a fixed peg, the recess of one of the rails engaging the projection and the further recess of the other rail engaging the fixed peg, according to claim 11 in which the further recess ~~means~~ comprises a notch and an extension thereof, the extension being provided to permit rotation of the fence member so that the fixed peg can engage the notch.

13. (New) Vertical fencing according to claim 1 wherein at least one of said pair of rails has an opening through which a part of a fence member can project, the opening being elongated to permit pivoting movement of the fence member relative to the rail.

14. (New) Vertical fencing according to claim 10 wherein at least one of said pair of rails has an opening through which a part of a fence member can project, the opening being elongated to permit pivoting movement of the fence member relative to the rail.

15. (New) Vertical fencing according to claim 12 wherein at least one of said pair of rails has an opening through which a part of a fence member can project, the opening being elongated to permit pivoting movement of the fence member relative to the rail.

16. (New) Vertical fencing comprising a pair of rails and a plurality of fence members attached thereto, the fence members being pivotable relative to the rails in the fully assembled fencing, at least one of said pair of rails having an opening through which a part of a fence member can project, the opening being elongated to permit pivoting movement of the fence member relative to the rail.